

MUNIZZA MEHREEN

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PROFILE

A cyber security personal eager to contribute to securing the digital world. With an adaptive and inquisitive nature, I am always poised to explore and learn, fostering my personal and professional growth.

EDUCATION

Bachelor of Science In Cyber Security

Sep 2020-June 2024

- Air University Aerospace And Aviation Campus Kamra
CGPA:3.7

FSC (Computer Science)

2018-2020

- Army Public College Attock

Matriculation

2016-2018

- Army Public College Attock

WORK EXPERIENCE

1. SOC Internship at ITSOLERA

2. SOC Internship at PTCL

- Worked on IBM Qradar
- Created and implemented rules according to MITRE framework.
- Investigation of SIEM Alerts.
- Monitor and analyze security events and alerts from various sources (SIEM, IDS/IPS, firewalls, etc.).
- Perform initial triage and prioritization of security incidents.
- Conduct basic investigations on suspicious activities and potential threats.
- Escalate confirmed incidents to higher-level analysts for further investigation and response.
- Document and report security incidents, findings, and actions taken.
- Support threat intelligence gathering and analysis.

3. Freelance Projects Regarding Cyber Security

COMMUNICATION AND TEAMWORK

- Gave successful presentation to large audience.
 - Worked with diverse teams on projects, Strong interpersonal skills and adaptability in communication.
 - Engaged in competitions like Airtech and NASCON.
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ADDITIONAL INFORMATION

- **Skills:**

Skilled in Technical tools like IBM Qradar, Wireshark, FTK Imager, Microsoft Azure, Vulnerability Assessment Tools.

- **Programming Languages:**

C++ ,Java ,Python ,SQL

- **Certifications:**

Google Cyber Security Certified

- **Online Courses:**

Cyber Security online course by ISC^2, Online Bootcamp by International Cyber Threat Task Force, CISSP online course, various cisco and Tryhackme Courses.

- **Cyber Security Standards:**

Knowledge of NIST, ISO/IEC 27001, PCI-DSS, GDPR, HIPPA

- **Projects:**

1. Final Year Project: "Digital Twin Based Predictive Analytics of Smart Grid"
2. Seed Labs Cyber Security Projects
3. Implemented Cryptographic algorithm in python
4. Multiple Freelancing Projects
5. Conducted Cyber Security Awareness Trainings